



# INDEX



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version 1.11

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**Friday, 30 May 1997**

If you have any comments, please post it on alt.cracks

**ATTN: romeo-JUANDA**



## Simple Patch Machine v1.01 Beta 8

So, you've heard of NeverLock for games? Here's **Simple Patch Machine** for sharewares! Contains the codes to get rid of nag screens, shareware limits and better :- make it register under your name! (currently for **70++** sharewares!) And the file is less than 20K! Here's how you install and use it ..

### **Installation:**

1. You will most probably download the file in zip format.
2. It is recommended that you unzip the files to **c:\windows** or to any other path specified in your autoexec.bat file.

### **Application :**

If you have installed it to a directory in your path (specified in your **autoexec.bat** file) e.g. **c:\windows**, then you can just run it from the MS-DOS command prompt or by clicking on the Start|Run button.

The file to execute is **patmac.com**. patmac.doc is the user guide file and patch.com is the file which executes the patching.

### **Example :**

You want to patch Zmover version 1.7 (Basta Software). By referring to patmac.doc, you know the command is **zmover17**. Assume that you have previously installed the program to c:\zmover and the target file, zmover.exe resides in that directory.

So, this is what you type :

**patmac zmover17 c:\zmover**

patmac.com will search for zmover.exe in the directory which you have specified and instruct patch.com to patch that file. In about a second (or less), the program is patched and can be registered with your name!

**REMEMBER** to use name numeric tail (~1) when truncating long file

names !!!!!

**Example :**

**patmac sspcls10 c:\progra~1\setups~1**

(patmac looks for sspcls32.exe in  
c:\Program Files\Setup Specialist)

Simple Patch Machine available for download at  
<http://www.cybercomm.nl/~master/>  
<http://wkweb4.cableinet.co.uk/porcupine/peach/>

## Whats New?

- o More serialz!
- o Simple Patch Machine v1.01 Beta **8!**

## About this help file

This help file is compiled with the help of **Help Maker Plus.v4.5d** (<http://members.aol.com/ILuvPasta7/helpmaker>). I'm not sure if the new version is out or the webpage is still there (check it out yourself!). This version works just fine. It comes with both 16-bit and 32-bit Microsoft Help Compiler (that's what I like best). If you have the shareware version, you are limited to 25 operations per project file. Well, there's always a way to make it unlimited; you just have to be a little bit creative.

Other help file editors/assistants :  
(more info at [www.windows95.com](http://www.windows95.com))

### **Help Pad v1.00**

Name : romeo-JUANDA  
s/n : 84725F1C

### **Helperware v4.1**

Name : romeo-JUANDA  
s/n : 3078

**-romeo-**  
enjoy!

## **Disclaimer**

This help file is meant to help and not harm people. It is to my knowledge that not all the cracks are fully functional. Well, if it does not work, then you will have to resort elsewhere or post your comments on the newsgroups.

## **History (Revised : 28 May 1997)**

### **Mid APRIL '97**

First release of romeo '97 FREE Web Serialz On Delivery. (contain only 3 serialz)

Published at Porcupines web site.

### **End of APRIL '97**

Ended Serialz On Delivery to various sites and subscribers.

### **Mid May '97**

JUANDA++ 1997 joined romeo '97. romeo-JUANDA Serialz & Crackz v1.00 (16-bit Windows help file) was released. (100++ serialz)

Porcupine's site went offline. Continue to be published at Master's web site.

### **End of May '97**

Simple Patch Machine v1.00 was released.

Also published at cDc [UK/Div] but due to "war of warez", cDc [UK/Div] goes offline.

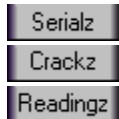
Porcupine went online, and continued to publish romeo-JUANDA s&c.

**CURRENT:** rJ S & C        -=> 200++ serialz  
                  SPM            -=> 70++ crackz

Utmost thanx to Porcupine, Master and cDc [UK/Div] !!



# Serialz



## Jump points:

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[Cmed HTML Editor v2.1a](#)  
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[Dial-Up Magic v1.51](#)  
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[DiskCopy v3.4 \(CT Soft.\)](#)  
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[Document List Management System v1.0b](#)  
[Drag & File v3.5](#)  
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[DTS Mail 32 v2.20 Build 60](#)  
[DTS PhoneTicker v1.0 Official Release](#)  
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## **E** [up](#)

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**-new-** [Equation Grapher v1.50](#)  
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## **F** [up](#)

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## **G** [up](#)

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[GoldWave v3.22](#)  
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[Graphics Workshop v1.1x Patch 1](#)  
[Gravity 32-bit Newsreader v1.1 B2](#)  
[GroundControl v1.01](#)

## **H** [up](#)

**-new-** [Happy Calendar v1.4 \(B 87\)](#)  
[HEdit v2.0.04](#)  
[Help Pad v1.00](#)  
[Helperware v4.1](#)  
[HomeSite v2.5a](#)  
[Horizon Web Text v2.2](#)  
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## **I** [up](#)

[ICCD v3.3a](#)  
**-new-** [IconFun Express v2.21](#)  
[IconLOC v5.0](#)  
[InSite v1.0](#)  
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## **K** [up](#)

[Koala Term v2.4](#)  
[KeyNote Music Drills v1.73](#)

## **L** [up](#)

[LaunchPad v2.01](#)  
[Linkbot v3.0a \(Build 102\)](#)  
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## **M** [up](#)

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[Mail Alert v1.55](#)  
[Mail-X v2.0](#)  
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[Mapedit v2.26](#)  
[Match Maker v1.02](#)  
[Media Changer Deluxe v3.6](#)  
[MicroAngelo v2.10](#)  
[MicroChart/32 v7.02](#)  
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[Multimedia Logic 1.0 \(Build 07\)](#)

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## **N** [up](#)

[n-Track v1.0.2](#)

[NameWiz v2.2](#)

[Net Connector v1.2](#)

['Net Pal v1.1d](#)

**-new-** [NetMeter v1.0](#)

**-new-** [NetPad v1.0](#)

[NetNote v2.50 beta 2](#)

[NetPopUp v2.23](#)

[NetSketch v2.01](#)

[NetTools v2.0](#)

[NetWallPainter v1.0](#)

[Neural Planner v4.20](#)

[NeuroDiet v1.3](#)

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[NJWIN v1.2.15](#)

[Noisy ShortCuts v1.0 Release 4.0](#)

[NoteBook v5.0](#)

[NotifyMail v1.0.2](#)

## **O** [up](#)

[Online v1.98](#)

[Online Cost Monitor v1.0](#)

[Online Meter v2.11](#)

## **P** [up](#)

[Password Keeper v4.0 R18](#)

[Password Tracker v2.17](#)

[Patcher v1.3](#)

[PC Editor v1.5](#)

[Perfect Keyboard v1.2](#)

[Personal Stock Monitor v2.0.5](#)

[PGP Manager v3.0](#)

[Picture Explorer v1.12](#)

[Power Control v1.00](#)

[PrimaSoft Address Organizer v2.0s](#)

[PrimaSoft AutoFTP v1.1a](#)

[PrimaSoft Book Organizer v2.0s](#)

[PrimaSoft Car Organizer v2.0s](#)

[PrimaSoft Coin Organizer v2.0s](#)

[PrimaSoft Dialer v1.4](#)

[PrimaSoft Hardware Orgr v2.0s](#)

[PrimaSoft Inventory Orgr v2.0s](#)

[PrimaSoft Label Printer v1.0](#)

[Primasoft Movie Organizer v2.0s](#)

[Primasoft Music Organizer v2.0s](#)

[PrimaSoft Recipe Organizer v2.0s](#)

[PrimaSoft Software Organizer v2.0s](#)

[PrimaSoft Sports Card Orgr v2.0s](#)  
[PrimaSoft Stamp Organizer](#)  
[PrimaSoft Wine Organizer v2.0s](#)  
[ProgramLaunch v1.31](#)  
[Project Line Up v1.0](#)  
[PSA Cards v3.3](#)

## **Q [up](#)**

[Qball v1.00](#)  
[QFolder 95 v3.1](#)  
[Quant v2.0](#)  
[Quick & Dirty File Manager 95 v1.5](#)  
[QuickCopy v1.1 \(CT Soft.\)](#)

## **R [up](#)**

[RealClocks 95 v1.0](#)  
[Reminder v1.0 \(CT Soft.\)](#)  
[Reminder 95 v1.1a](#)  
[RiadaAttivo v1.00b1 Build 34](#)  
[RiadaCartel v1.1b3 Build 102](#)  
[RiadaVivo v1.0b1 Build 24](#)  
[Remote Desktop 32 v2.1.1](#)

## **S [up](#)**

[Safety Net Pro v6.0 \(CT Soft.\)](#)  
[Safety Scan v2.0](#)  
[Secret Agent v2.03e](#)  
[Second Copy 97 v5.11](#)  
[SecurityPlus! v4.0](#)  
[SendMail v1.05](#)  
**-new-** [Sentry v1.0 Rev 8](#)  
[Set Me Up v3.02](#)  
[SiSoft Sandra v97.4.10](#)  
[Site BuilderX v1.2](#)  
[Site Hog v1.07](#)  
[Small Time v1.01](#)  
[Small Utility Pack v1.3x](#)  
[SmilerShell/95 v1.4](#)  
[Spider Edit Professional BETA v1.00g](#)  
[SnapIt v1.15](#)  
[SnapShot v1.1 \(CT. Soft\)](#)  
[Socket Spy/32 v5.0C3](#)  
[SoftGen Analyzer v1.00](#)  
[Speed Surfer v3.0](#)  
[Spam Attack Pro v2.01](#)  
[Start Clean v1.2](#)  
[Stay Connected v1.3](#)  
[Stay On The Net v1.0](#)  
[StepUp '96 v4.02](#)  
[SunMoon v3.0.5 E1](#)

[Synchronizer v3.0 Professional](#)  
[System Space v2.0](#)

## **T** [up](#)

[Take5 v1.00](#)  
[TaskBar Reminder v1.0g](#)  
[Task-Lock Lite/32 v1.0](#)  
[Teleport Pro v1.28 Build 254](#)  
[Text Finder v1.41](#)  
[Text Picker v1.2](#)  
[The Psychedelic Scr Saver v3.6.450](#)  
[The Reminder v1.3](#)  
[TimeSlice Lite v2.01](#)  
[TinyCalc v1.02](#)  
[ToggleDISKSPACE BETA 1](#)  
[ToggleMOUSE v3.5](#)  
[ToggleSTARTSWEEP v1.0](#)  
[ToggleTASK v2.0](#)  
[ToggleTRAYTOOLS v2.0 BETA](#)  
[TrayText 6.0c](#)  
**-new-** [TrayTime v1.1](#)  
[TrayTool v3.1a](#)

## **U** [up](#)

[UltraEdit/32 v4.00b](#)  
[Unisyn Chat 97](#)  
[URLBar Pro v1.0](#)  
[URLegal v1.4](#)

## **V** [up](#)

[V v1.0](#)  
[Vern v1.6d](#) (read [this](#))  
[VuePrint v5.1c Pro/32 Ed .](#)  
[Vulcan Biorhythm v1.02](#)  
[Vulcan CityDistance 97 v1.12](#)  
[Vulcan Converter 97 v1.01](#)  
[Vulcan FinanceCalc 97 v1.01](#)  
[Vulcan Notes 95 v2.21](#)

## **W** [up](#)

**-new-** [Wall Street Explorer v1.11](#)  
[Web Page Creator v5.90](#)  
[WebBuddy v1.10](#)  
[WebEdit Pro v2.0.3](#)  
**-new-** [WebTabs v1.0 Beta](#)  
[Wilbur v1.53](#)  
[Win-eXpose-Registry v1.00](#)  
[Windows Enforcer/32 v4.0](#)

[Windows Grep v2.0](#)  
[Windows Lock/16 v2.2](#)  
[Windows Multi-Lock/16 v1.2](#)  
[WinImage v3.03.3033 beta pro](#)  
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[WinU v3.2](#)  
[WinXFiles 32-bit v1.62](#)  
[Workstation Lock/32 v2.1](#)  
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**Y up**

[YathC v4.2 \(CT Soft.\)](#)

**Z up**

[ZipWorks v2.5 \(CT Soft.\)](#)

**5-OR-MORE v1.0a**

Name : romeo '97  
s/n : 16135510



## **AdZapper v1.0**

Name : [any name you like!]

s/n : A191296

\*by romeo-JUANDA\*

## **Aide Onlinometer v1.10**

Name : [any name your like!]

s/n : STOCKHOLM

\*by romeo-JUANDA\*

## **Alarm Clock v1.03**

Name : romeo-JUANDA  
s/n : 234333

## **Almanac/32 v3.5e**

Name : romeo '97  
s/n : A7478046

## **AnySpeed v1.2**

Name : ROMEO '97 (w/o CAPSLOCK on)  
s/n : 3F545D00 (w/o CAPSLOCK on)

## **Associate v1.0**

Name : romeo-JUANDA  
s/n : G62,A17\_P

## **Blanch v1.4c**

Name : romeo '97  
s/n : 101b6f7

## **Blowfish Advanced 95 v8.2e**

Name : romeo '97

s/n : ED770ED65A186A21



## **BusinessCards/32 v4.14**

Name : romeo '97  
Co : montaques  
s/n : 05055237

## **Byelines v3.3.0**

Name : romeo '97

s/n : 827164002877

## **ByteCatcher Ftp Client v1.02**

Name : romeo '97  
Co : montaque  
s/n : 78234454629

## **CacheCompactor v3.11**

Name : romeo-JUANDA  
s/n : 78920417701511

**Cachet v1.04**

Name : romeo-JUANDA  
s/n : 6013.860

## **Card Organizer v1.1 Build 1**

Name : romeo-JUANDA  
s/n : 5649-7414-31

**CD/Spectrum Pro v3.1.321**

s/n : 64222  
\*by romeo '97\*

## **CD Wizzard v4.23**

First N : romeo  
Initial : '97  
Last N : montaque  
s/n : 9008



## **Cel Assembler v1.2c**

Name : zzzzzz2

s/n : ca117987654321

\*by romeo '97\*

## **Character Time v1.01**

Name : romeo-JUANDA  
s/n : 21375IL

**Clipmate v4.2.6 Build 146**

Name : romeo-JUANDA  
s/n : F0103996732

## **CleanUp v1.11**

Name : romeo-JUANDA  
s/n : 000342052143

## **ClockTick v2.1.4**

Name : romeo '97  
s/n : 1221593184

## **CloneMaster v2.18**

Name : romeo-JUANDA  
s/n : 3B7376B8

## **Closer v1.5**

Name : romeo '97

s/n : 266551777659

## **CMed HTML Editor v2.1a**

Name : romeo-JUANDA  
s/n : CKERBKGLHN



## **Cookie Pal v1.0b**

Name : romeo '97  
s/n : E1095498

## **Cool Clock v1.0b**

Name : romeo-JUANDA  
s/n : 429912294843

## **Crowd Control v1.1**

s/n : 9876224 (or \*\*\*\*224 :  
\* means any number)

\*by romeo '97\*

## **CSE 3310 HTML Validator v2.00**

Name : romeo '97  
s/n : F57cRc7OZR  
(note : its an "O", not a zero)

## **CT Launcher v1.5**

Name : romeo-JUANDA  
s/n : 17B\*,\*97020

## **De-Jumble/16 v1.2**

s/n : 454434343899  
\*by romeo '97\*

## **Dial-Up Magic v1.51**

Name : romeo '97  
s/n : 0627902388 (single user license)  
: 0770613617 (site license)  
: 0945018866 (external license)

## **Dialup Pro v1.2.0**

Name : romeo-JUANDA  
s/n : 646147294107



## **DiskCopy v3.4**

Name : romeo-JUANDA  
s/n : REA\*,904,

## **DiskFactory32 v2.10**

Name : romeo '97  
s/n : 1507558471

## **Document List Management Sys v1.0b**

s/n : IFNRUX  
\*by romeo '97\*

## **Drag & File v3.5**

s/n : i987654321  
\*by romeo '97\*

## **DriveMan v1.4**

s/n : ACJRUT or RWDIOUP  
or AFXALMN or AFXCUBR  
\*by romeo '97\*

**DTS Mail 32 v2.20 Build 60**

Name : romeo '97

s/n : 420716873396

**DTS PhoneTicker v1.0 Beta 4**

Name : romeo-JUANDA  
s/n : 086677227530

## **DX-Grab v1.2**

Name : romeo '97  
World Wide Lic No : 4282249088



## **Email Address Extractor v2.2**

s/n : PCSPK1234568  
\*by romeo-JUANDA\*

## **Equation Grapher v1.50**

Name : [any name you like!]

s/n : GRAPH3C

\*by romeo-JUANDA\*

**ESig97 v3.0**

Name : romeo '97

s/n : 849845708317

## **ESS-Code/32 v7.8**

s/n : IQHRIP or ASZLOTPM  
\*by romeo '97\*

## EZSearch v2.1

### Text-based key generator :

Here is how you generate your own serialz!!!

e.g. say your s/n : **ROMEORULEZ**

1. **Step one** - convert to ASCII values (refer to table below) and segregate them into pairs.

A - 41	G - 47	M - 4D	S - 53	Y - 59
B - 42	H - 48	N - 4E	T - 54	Z - 5A
C - 43	I - 49	O - 4F	U - 55	
D - 44	J - 4A	P - 50	V - 56	
E - 45	K - 4B	Q - 51	W - 57	
F - 46	L - 4C	R - 52	X - 58	

From the table above,

R - 52	First pair
O - 4F	
M - 4D	Second pair
E - 45	
O - 4F	Third pair
R - 52	
U - 55	Fourth pair
L - 4C	
E - 45	Fifth pair
Z - 5A	

2. **Step 2** - Calculations begin (remember to use a scientific calculator, change it to hex mode)

#### First pair

a) Add the ASCII value

$$52 + 4F = A1$$

b) Divide with 1A

$$A1 / 1A = 6 \text{ remainder } 5$$

(how do I get the remainder?  $A1 - (6 \times 1A) = 5$ )

c) Add with 41

$$6 + 41 = 47 \text{ (convert back } \Rightarrow \text{ G)}$$

$$5 + 41 = 46 \text{ (convert back } \Rightarrow \text{ F)}$$

So, you know your the first two letters are GF !!!!!!!

#### **Calculations for 2nd, 3rd, 4th, 5th pairs**

2nd  $\Rightarrow 4D + 45 = 92$   
 $\Rightarrow 92 / 1A = 5$  remainder 10  
 $\Rightarrow 5 + 41 = 46 \Rightarrow \mathbf{F}$   
 $\Rightarrow 10 + 41 = 51 \Rightarrow \mathbf{Q}$

3rd  $\Rightarrow 4F + 52 = A1$   
 $\Rightarrow A1 / 1A = 6$  remainder 5  
 $\Rightarrow 6 + 41 = 47 \Rightarrow \mathbf{G}$   
 $\Rightarrow 5 + 41 = 46 \Rightarrow \mathbf{F}$

4th  $\Rightarrow 55 + 4C = A1$   
 $\Rightarrow A1 / 1A = 6$  remainder 5  
 $\Rightarrow 6 + 41 = 47 \Rightarrow \mathbf{G}$   
 $\Rightarrow 5 + 41 = 46 \Rightarrow \mathbf{F}$

5th  $\Rightarrow 45 + 5A = 9F$   
 $\Rightarrow 9F / 1A = 6$  remainder 3  
 $\Rightarrow 6 + 41 = 47 \Rightarrow \mathbf{G}$   
 $\Rightarrow 3 + 41 = 44 \Rightarrow \mathbf{D}$

So, the password is **GFFQGFGFGD** !!!!!

## **EZStock v1.28**

s/n : merlinromeo-JUANDA  
\*OR merlin[your name!]\*

## **Fancy Fax v1.1**

s/n : D4959968999  
(or D4\*59\*68\*\*\* :  
\* means any number)  
\*by romeo '97\*



## FileHound v0.9 beta

Name : r+  
s/n : z0  
(thats a zero)  
\*by romeo-JUANDA\*

**FileHound v0.9 beta**  
**reg. secret EXPOSED !!!**

Formula :  
 $2 * [30B2 \text{ XOR } (\text{name} * \text{code})] = 0BB8$   
(repeat ....)

e.g.    r = 72            + = 2B  
         z = 7A            0 = 30

so,     $2 * [30B2 \text{ XOR } (72 * 7A)]$   
      = **0DCC** (not equal to 0BB8, so repeat)

$2 * [0DCC \text{ XOR } (2B * 30)]$   
      = 0BB8 (equal to 0BB8, so registered!)

## **FileSync v1.42**

Name : romeo-JUANDA  
s/n : 80932038

## **FindRGB v2.00**

Name : romeo-JUANDA  
Company : rJ  
Add #1 : Planet Earth  
Add #2 : The Universe  
s/n : 10000  
Password : f435bf50

## **Flexed32 v2.2**

Name : romeo '97

s/n : 680968984795

## **Floppy Disk Catalogue Utility 4.3.2**

Pwd : DiskCatv4.x-637927712RCLAB  
\*by romeo '97\*

**FM StepUp v3.40**

Name : romeo '97  
s/n : 1423545832

**FM Toolbar v2.27**

Name : romeo '97  
s/n : 3317502296

## **Folder Guard v4.02**

Name : romeo '97  
Users : 999  
s/n : 2740184390



## **FontFinder/32 v2.0.3**

Name : romeo montaque  
s/n : 277-14958

**FormPost Edit v1.5 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 71542,6\*,2M

**Fox HTML Editor v1.2b**

Name : romeo-JUANDA  
s/n : FX115852608

## **Ftp Icon Connection v2.5**

Name : romeo '97

s/n : 987654321

r/code : 63457-79-487483

## **FTP Voyager v3.0.1.6**

Name : romeo-JUANDA  
E-mail : (leave blank)  
s/n : 0000001e

## **Fund Manager v9.2 (16-bit)**

Name : romeo-JUANDA  
s/n : kMeck9yx

## **GatherTalk v1.02**

Name : romeo '97  
s/n : KMOTQAR8S9R9  
(note : its an "O", not a zero)

## **Gif Construction Set v1.0p**

Name : romeo!!!  
s/n : hohfhohf



## **Go!Zilla v2.0**

Address : romeo@juanda.com  
s/n : Z2VWVATVYN

## GoldWave v3.22

Name : ROMEO (w/o CAPSLOCK on)  
Co : MONTAQUE (w/o CAPSLOCK on)  
s/n : MLLIPNB (w/o CAPSLOCK on)

## **Grabber v1.1**

Name : romeo-JUANDA  
s/n : 139913911893

## **Graphics Workshop v1.1x Patch 1**

Name : romeo '97  
s/n : 29588

## **Gravity 32-bit Newsreader v1.1 B2**

Name : romeo '97

s/n : 987654321

r/code : 4463457-7494-487483

## **GroundControl v1.01**

Name : romeo-JUANDA  
s/n : 3802-7522-3820

**Happy Calendar v1.4 B 87**

Name : romeo-JUANDA  
s/n : 740780843393

## **Help Pad v1.00**

Name : romeo-JUANDA  
s/n : 84725F1C



## **HEdit v2.0.04**

Name : romeo-JUANDA  
s/n : 1363356764

## **Helperware v4.1**

Name : romeo-JUANDA  
s/n : 3078

## **Hypersnap v2.79**

Name : romeo '97  
WW Licence : 481224021

## HomeSite v2.5a

Name : romeo '97

s/n : 900717307129

## **Horizon Web Text v2.2**

Name : romeo '97  
s/n : 00E48F2F

## **HotSpot v2.1 (CT Soft.)**

Name : romeo-JUANDA  
s/n : s400,913,\*113

## **HTML Notepad v2.2**

Name : romeo '97

s/n : 8605782923145223

**ICCD v3.3a**

Name : ROMEO '97 (w/o CAPSLOCK on)  
s/n : ICCD313529021  
(w/o CAPSLOCK on)



**IconFun Express v2.21**

Name : romeo-JUANDA  
s/n : IfE21649546950

## **IconLOC v5.0**

Name : romeo '97

s/n : 022565646948

## **InSite v1.0**

Name : romeo '97

s/n : 711920258285

## **Ize v2.04**

Name : romeo-JUANDA  
s/n : 1599541799

## **KeyNote Music Drills v1.73**

Name : romeo '97  
Co : montaques  
s/n : 1281046187

## **Koala Term v2.4**

s/n : 10000

license : 999

r.key : 0D72206232582D75  
(note : both zeros)

## **LaunchPad v2.01**

Name : romeo-JUANDA  
s/n : 3664-6102-2538

## **Linkbot v3.0a (Build 102)**

Name : romeo '97  
Co : montaque  
s/n : 13579  
PIN : 324218



**Listen32 v1.A05.00**

Name : romeo-JUANDA  
s/n : 4645S28R449H5584

## **Logo Cyclor v1.9**

Name : romeo

s/n : 1234-9765466665-12345

## **Macro Scheduler v2.0**

Name : romeo-JUANDA  
s/n : 892122332584

## **Mail Alert v1.55**

Name : romeo '97  
s/n : 462787593

## **Mail-X v2.0**

Name : romeo-JUANDA  
s/n : 64980BB8

## **MailWatch v1.12**

Name : romeo '97  
Co : montaque  
s/n : 100432745

## Mapedit v2.26

s/n : BJJNBKBA  
\*by romeo '97\*

## **Match Maker v1.02**

Name : romeo-JUANDA  
s/n : 4238798662



## **Media Changer Deluxe v3.6**

Name : romeo '97  
s/n : 4374

## **MicroAngelo v2.10**

Name : romeo '97  
s/n : S5910884

## **MicroChart/32 v7.02**

Name : romeo '97  
Co : montaques  
s/n : 3728583415

## **Mouse Odometer v1.12**

Name : romeo-JUANDA  
s/n : 2005489117

## **Multimedia Logic 1.0 (Build 07)**

Name : romeo-JUANDA  
Pwd : 56033963

## **Multiquence v1.01**

s/n : 987654321  
F. Name : ROMEO  
L. Name : '97  
Password : ARZWHATH

## **n-Track v1.0.2**

Name : romeo '97  
RegID : CCD696  
Pwd : GVUVYVYL

## **NameWiz v2.2**

Name : romeo-JUANDA  
s/n : 54A80BB8



## **Net Connector v1.2**

Name : [any name you like!]

s/n : N142096

\*by romeo-JUANDA\*

**'Net Pal v1.1d**

Name : romeo '97

s/n : 1075378

## **NetNote v2.50 beta 2**

Shrt N : ROMEO (w/o CAPSLOCK on)  
Real N : romeo '97  
s/n : ~up/ξ

## **NetMeter v1.0**

s/n : NM-69521-3495-10256  
\*by romeo-JUANDA\*

## **NetPad v1.0**

s/n : NP-35706-1592-26398  
\*by romeo-JUANDA\*

**NetPopUp v2.23**

s/n : 83291581romeo-JUANDA

## **NetSketch v2.01**

Name : romeo-JUANDA  
s/n : 11387902

## **NetTools v2.0**

First Name : romeo  
Last Name : montaque  
Date of reg : 4 / 15 / 1997  
s/n : 47-84797



## **NetWallPainter v1.0**

Name : romeo '97

s/n : 377037742605

## **Neural Planner v4.20**

Name : romeo '97  
s/n : 193147730

## **NeuroDiet v1.3**

Name : romeo '97  
s/n : 193147730

## **Nic OMatic v1.03**

s/n : cn1-mfvfqb-3242y  
\*by romeo-JUANDA\*

**NJWIN v1.2.15**

Name : xzwt  
Co : (leave blank)  
s/n : 123226999  
\*by romeo '97\*

## Noisy ShortCuts v1.0 Release 4.0

Name : romeo-JUANDA  
s/n : 5798142591

## **NoteBook v5.0 (CT Soft.)**

Name : romeo-JUANDA  
s/n : zki,,2,\*83742

## **NotifyMail v1.0.2**

Name : romeo-JUANDA  
s/n : 24170



**Online v1.98**

Name : romeo '97  
s/n : 4893

## **Online Cost Monitor v1.0**

Name : romeo-JUANDA  
s/n : 3263-9734-75

## **Online Meter v2.11**

Name : romeo '97  
s/n : 774471

## **Password Keeper v4.0 R18**

Name : romeo-JUANDA  
Org. : rJ  
s/n : yc9wd-JDKcfj

(if you do not know how to change your registered win95 name, try downloading **More Properties v2.0** from <http://home.global.co.za/~olivierd/imaginary> Click on System tab then Registered Owner. Change the name to romeo-JUANDA and Organization to rJ)

## **Password Tracker v2.17**

Name : romeo '97  
s/n : PT239133

## **Patcher v1.3**

Name : romeo-JUANDA  
s/n : 725-753

## **Perfect Keyboard v1.2**

Name : romeo '97

Co : montaques

(leave the rest blank)

s/n : 92889342967

## **Personal Stock Monitor v2.0.5**

Name : romeo-JUANDA  
s/n : 985316579737



## **Picture Explorer v1.12**

Name : [anything you like!]  
Co : [anything you like!]  
s/n : 16A1133RTK

## **PGP Manager v3.0**

Name : romeo '97

s/n : PM-6722B0B1

## **Power Control v1.00**

Name : romeo '97  
s/n : PC9876543

!if your name is 4 characters in length  
e.g. Bill, then your s/n will be PC\*\* :  
\* means any number.  
i.e. the s/n length must be equal to the  
length of your name!

## **PrimaSoft Address Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 892852127-791

**PrimaSoft AutoFTP v1.1a**

Name : romeo-JUANDA  
s/n : 446163555-968

## **PrimaSoft Book Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 415133757-339

## **PrimaSoft Car Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 354809774-330

## **PrimaSoft Coin Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 940730134-546



## **PrimaSoft Dialer v1.4**

Name : romeo-JUANDA  
s/n : 240627506-214

## **PrimaSoft Hardware Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 373362238-807

## **PrimaSoft Inventory Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 29616863-478

**PrimaSoft Label Printer v1.0**

Name : romeo-JUANDA  
s/n : 832325006-654

## **PrimaSoft Movie Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 59079430-518

## **PrimaSoft Music Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 570213347-529

## **PrimaSoft Recipe Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 34976921-183

## **PrimaSoft Software Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 435989342-535



## **PrimaSoft Sports Card Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 240627506-137

## **PrimaSoft Stamp Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 668931062-333

## **PrimaSoft Wine Organizer v2.0s**

Name : romeo-JUANDA  
s/n : 832325006-411

## **ProgramLaunch v1.31**

Name : romeo-JUANDA

s/n : HSBKELBPDJKCCBQHG39I1SUP

## **Programme-Code Editor v1.5**

s/n : PCEDIT-06124  
\*by romeo-JUANDA\*

## **Project Lineup v1.0**

Name : romeo-JUANDA  
s/n : 5434.5297.74

## **PSA Cards v3.3**

Name : romeo-JUANDA  
s/n : 413891

## **Qball v1.00**

Name : romeo-JUANDA  
s/n : 1142849637



**QFolder 95 v3.1**

Name : romeo-JUANDA  
s/n : A5323436

## **Quant v2.0**

Name : romeo-JUANDA  
s/n : 1658.3749.43

**QuickCopy v1.1 (CT Soft.)**

Name : romeo-JUANDA  
s/n : hae:961125

## **Quick & Dirty File Manager 95 v1.5**

s/n : 62267  
\*by romeo '97\*

## **RealClocks 95 v1.0**

s/n : 8580163  
\*by romeo '97\*

**Reminder v1.0 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 3534,!QL179

## **Reminder 95 v1.1a**

Name : s

s/n : 25

(contributed by a kewl dude!)

## **Remote Desktop 32 v2.1.1**

s/n : 9876543210987654DA02  
\*by romeo '97\*



**RiadaAttivo v1.00b1 Build 34**

Name : romeo-JUANDA

s/n : TIS60K321

(last three characters can be any number)

**RiadaCartel v1.1b3 Build 102**

Name : romeo-JUANDA

s/n : HIU4BU321

(last three characters can be any number)

**RiadaVivo v1.0b1 Build 24**

Name : romeo-JUANDA

s/n : 730EQE321

(last three characters can be any number)

## **Safety Net Pro v6.0 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 2765,,pia,511

## **Safety Scan v2.0**

s/n : 22895027  
\*by romeo '97\*

## **Secret Agent v2.03e**

Name : romeo '97  
Co : montaques  
s/n : 3071569032

**Second Copy 97 v5.11**

Name : romeo-JUANDA  
s/n : 987645D0A-A6CC

## **SecurityPlus! v4.0**

Name : romeo-JUANDA  
s/n : 66380BB8



## **SendMail v1.05**

Name : romeo '97  
Co : montaques  
s/n : 200418483

## **Sentry v1.0 Revision 8**

Name : romeo-JUANDA  
Org : rJ  
s/n : yc9wd-JDKcfj

(if you do not know how to change your registered win95 name, try downloading **More Properties v2.0** from <http://home.global.co.za/~olivierd/imaginary> Click on System tab then Registered Owner. Change the name to romeo-JUANDA and Organization to rJ)

## **Set Me Up v3.02**

name: JUANDA-romeo 97

company: JR

serial: smu30835780782509

## **SiSoft Sandra v97.4.1.10**

s/n : 7070 (Review User)  
s/n : 747 ( Educational Use)  
s/n : 9325 ( Business Evaluation)  
s/n : To register for Private Use,  
please run the crack  
s/n : To register for Business Use,  
please run the crack

## **Site BuilderX v1.2**

Name : romeo-JUANDA  
s/n : 140-401580

## **Site Hog v1.07**

Name : romeo-JUANDA

s/n : 38F900191BC280AD50F833

## **Small Time v1.01**

Name : romeo-JUANDA  
s/n : 1978663334

## **Small Utility Pack v1.3x**

s/n : UTILPACK-03026  
\*by romeo-JUANDA\*



## **SmilerShell/95 v1.4**

s/n : C2940903999  
(or C2\*40\*03\*\*\* :  
\* means any number)  
\*by romeo '97\*

## **SnapIt v1.15**

Name : romeo '97  
s/n : LOVE-3657-LOVE  
(or \*\*\*\*-3657-\*\*\*\* :  
\* means any anything)

## **SnapShot v1.1 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 2421P(37X)

## **Socket Spy/32 v5.C03**

Name : romeo-JUANDA  
s/n : JHJGH37NLK83M372  
(register as Professional Edition)

## **SoftGen Analyzer v1.00**

Name : romeo '97

s/n : 22-SAL01002109-0611

## **Speed Surfer v3.0**

Name : romeo-JUANDA  
s/s : 35130

**SunMoon v3.0.5 E1**

Name : romeo-JUANDA  
s/n : 15327411

## **Spam Attack Pro v2.01**

Name : romeo-JUANDA  
s/n : 648270960970



## **Spider Edit Professional BETA v1.00g**

Name : (any name your like!)  
Co : (any company you like!)  
s/n : (choose one from the list below)

Jdx9372PDM  
95DOC37WTU60  
aXPJx2649175  
35Wyr8I4RA4  
CFRost098bR1

## **Start Clean v1.2**

Name : romeo '97

s/n : 1564-14868-1211-249

**Stay Connected v1.3**

Name : romeo '97

Co : montaque

s/n : sc168v1ig

as long as you use the s/n given,  
any name and company will do!\*

## **Stay On The Net v1.0**

s/n : STAYON6555780  
\*by romeo-JUANDA\*

## **StepUp '96 v4.02**

Name : romeo '97

Users : 999

s/n : 3641802562

## **Synchronizer v3.0 Professional**

Name : romeo-JUANDA  
s/n : 7389.2558.23

## **System Space v2.0**

Name : romeo '97  
s/n : 8748

## **Take5 v1.00**

Name : romeo-JUANDA  
s/n : 2066790123



## **TaskBar Reminder v1.0g**

Pwd : A\$Wer(]LK87hj  
\*by romeo-JUANDA\*

**Task-Lock Lite/32 v1.0**

s/n : 6543545735465657712  
\*by romeo '97\*

**Teleport Pro 1.28 Build 254**

Name : romeo-JUANDA  
Co : rJ  
s/n : 782540780

## **Text Finder v1.41**

s/n : PCSLTF000101  
\*by romeo-JUANDA\*

## **Text Picker v1.2**

s/n : PCSPK1234568  
\*by romeo-JUANDA\*

## **The Psychedelic Screen Saver v3.6.450**

s/n : 64222  
\*by romeo '97\*

## **The Reminder v1.3**

name : romeo '97

s/n : 717380868026

## **TimeSlice Lite v2.01**

Name : romeo '97  
s/n : 03036647



## **TinyCalc v1.02**

Name : romeo-JUANDA  
s/n : 3968084781

## **ToggleDISKSPACE BETA 1**

Name : romeo '97  
Co : montaques  
s/n : 944240671

## **ToggleMOUSE v3.5**

Name : romeo '97  
Co : montaque  
s/n : 943815416

**ToggleSTARTSWEEP v1.0**

Name : romeo '97  
Co : montaque  
s/n : 1923459772

## **ToggleTASK v2.0**

Name : romeo '97  
Co : montaque  
s/n : 566456716

\*this is the only Toggle software  
different from the rest. just type in  
the s/n given and any name and  
company will do.\*

## **ToggleTRAYTOOLS v2.0 BETA**

Name : romeo '97  
Co : montaques  
s/n : 225591744

## **TrayText 6.0c**

Name : romeo '97  
s/n : 417-7178

## **TrayTime v1.1**

Name : romeo-JUANDA  
s/n : oQ5uhmj v6Sa  
(there is a space in between)



## **TrayTool v3.1a**

s/n : 913  
\*by romeo '97\*

**UltraEdit/32 v4.00b**

Name : romeo '97  
s/n : 4792689

## **Unisyn Chat 97**

s/n : 36332586  
\*by romeo '97\*

## **URLBar Pro v1.0**

Name : romeo '97  
s/n : 400289039

## **URLegal v1.4**

Name : romeo montaque  
s/n : D9441494

**V v1.0**

Name : romeo-JUANDA  
s/n : 9876266140CDC2FB82  
(1260 User License!)

## **Vern v1.6d**

Name : romeo '97  
s/n : 101b6f7

**VuePrint v5.1c Pro/32 Ed.**

s/n : 11519448  
\*by romeo '97\*



## **Vulcan Biorhythm 97 v1.02**

Name : romeo-JUANDA  
s/n : 3298522359

## **Vulcan CityDistance 97 v1.12**

Name : romeo-JUANDA  
s/n : 6293156890

## **Vulcan Converter 97 v1.01**

Name : romeo-JUANDA  
s/n : 4296701053

**Vulcan FinanceCalc 97 v1.01**

Name : romeo-JUANDA  
s/n : 7291432275

## **Vulcan Notes 95 v2.21**

Name : romeo '97

s/n : 990388045412852

## Wall Street Explorer v1.11

### Text-Based Key Generator :

Here's how you generate your own serialz!!!

e.g. say your s/n : **291256969**

**Step 1.** Convert to hexadecimal value  
use a scientific calculator, convert 291256969 to hexadecimal value.

<u>Decimal</u>		<u>Hexadecimal</u>
291256969	=>	115C3A89

**Step 2.** Calculation begins ...

**a) Divide by 186A0**

=>  $115C3A89 / 186A0 = B60$  remainder  $DE89$   
(how do I find the remainder?  $115C3A89 - (186A0 \times B60) = DE89$  )

**b) Add the remainder to the hex value**

=>  $DE89 + 115C3A89 = 115D1912$

**c) Divide the new value by 3516B**

=>  $115D1912 / 3516B = 53B$  remainder  $23E69$   
(how do I find the remainder?  $115D1912 - (3516B \times 53B) = 23E69$  )

**d) Convert the remainder to decimal value**

Hexadecimal		Decimal
23E69	=>	147049

**e) Your serialz = 147049 !!!!!!!**

## **Web Buddy v1.10**

Name : romeo-JUANDA

Co : rJ

Reg : 823053-8839

Act. K : 5K5E-24083F02A3A5-FFFF

(not sure if disables the time limit)

## **Web Page Creator v5.90**

Name : romeo '97

s/n : 2299511696050511696



## **WebEdit Pro v2.0.3**

Name : romeo-JUANDA  
s/n : 73386G1BE1CD

## **WebTabs v1.0 Beta**

Name : romeo-JUANDA

Co : rJ

s/n : 10000

R Key : 82cc-85bc-1a26-e186-acb5-9a6b-61c9-9bb6

## **Wilbur v1.53**

Name : romeo-JUANDA  
s/n : MV6JSW46

## **Win-eXpose-Registry v1.00**

Name : romeo-JUANDA  
Company : rJ  
Add #1 : Planet Earth  
Add #2 : The Universe  
s/n : 10000  
Password : f41bad30

## **Windows Enforcer/32 v4.0**

s/n : 5434343543435431354  
\*by romeo '97\*

## **Windows Grep v2.0**

Name : romeo-JUANDA  
s/n : 1893331527

## **Windows Lock/16 v2.2**

s/n : 26384094848499  
\*by romeo '97\*

## **Windows Multi-Lock/16 v1.2**

s/n : 2643985749399  
\*by romeo '97\*



## **WinNibbles v2.0**

s/n : darn this hot smarch weather!  
\*by romeo '97\*

## **WinPac v1.8**

s/n : NEPTUNE THE WONDER DOG  
\*by romeo-JUANDA\*

**wInformant v1.10**

Name : romeo-JUANDA  
s/n : 9497-162-1260

**WinImage v3.03.3033 beta pro**

Name : romeo '97  
s/n : 11BBB092

## **WinPatch v1.02**

Name : [anything you like!]

s/n : Art+Debby!@

Org. : [anything you like!]

## **WinSock Swapper v1.6 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 2843,PBS,7\*

## **WinStickIt Pro v3.1.1**

Name : romeo '97  
s/n : 45050079

## WinU v3.2

s/n : A2979056999  
(or A2\*7\*056\*\*\* :  
\* means any number)  
\*by romeo '97\*



**WinXFiles 32-bit v1.62**

Name : romeo '97

s/n : 251740108231

## **Workstation Lock/32 v2.1**

Sgl Usr Lic No : 2465535864435543654

Site Lic No : 5735435434154321554

\*by romeo '97\*

## **WWW Gif Animator v1.1**

Name : romeo-JUANDA  
s/n : 528810

**YathC v4.2 (CT Soft.)**

Name : romeo-JUANDA  
s/n : VCS,\*2448

## **ZipWorks v2.5 (CT Soft.)**

Name : romeo-JUANDA  
s/n : 721,\*,P37122

## **One Guy Coding Serialz**

This s/n is valid for all One Guy Coding sharewares!

# Readingz

Serialz

Crackz

Readingz

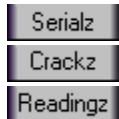
[Disk Factory v2.10 Serialz Tutorial](#)

[ED!SON's Windows 95 Cracking Tutorial](#)

[Universal Name-To-Serialz Conversion Table](#)

for Gif Construction Set 1.0p

# Crackz



The following crackz are available for download at :

<http://www.cybercomm.nl/~master/>  
<http://wkweb4.cableinet.co.uk/porcupine/peach/>

## **Simple Patch Machine v1.01**

Aardvark Pro HTML Editor v32.2.4.2  
Aaron's News Stand v1.0  
Argus (Win95) v2.53  
AutoWinNet v2.0 Official Release  
BaliTOOLS v4.32  
Buzof v1.2  
Cachet v1.04 ([serialz](#) also available)  
Clockz v1.1a  
Color Manipulation Device v2.1  
Compulator v1.2  
Deletor v1.6  
EasyCD2 v3.00  
eFTP Explorer v1.10  
eScout v1.00  
ExIcon v1.8  
eZip Wizard v1.00  
eZip Wizard v2.0  
File-ex v2.10 Beta 2  
Hippie 97 v1.10  
Horas v1.9a  
inWebStigator v1.0  
Javelin v5.03.2  
Javelin v5.03.6  
Koala Term v2.4 ([serialz](#) also available)  
Midi Manager v1.0  
mIRC v5.02  
My Personal Diary v6.0  
**-new-** My Personal Diary v6.0a  
NetLoad v3.5a  
NetLoad v3.6a  
NetTerm v4.2.0  
NewsMonger v1.03  
Opal v1.6  
Ponger32 v2.4  
Ponger32 v2.5  
PowerMarks v2.0.1  
PSA Cards v3.3 ([serialz](#) also available)  
Quote Ticker Bar v4.01



Rascal v1.6  
Rasputin v1.2  
Reglo v2.1  
SB Image Explorer v1.3  
SB News Robot v4.3  
SBJV Image Viewer v2.3  
SnagIt 32-bit v3.24  
Sound Gadget Pro v1.5.2  
Square One v2.0.6.165  
SiSoft Sandra v97.4.1.10  
Splitty v1.0  
Stiletto v97c  
Stiletto v97d  
Stock Exchange 32 v2.0  
TechFacts v1.30  
Terrapin FTP v2.01  
The Bat! V1.00.60  
Tickle v1.1  
Unios v1.7  
UnitKing v1.21  
UnMozify (IE) v6.0 B 603  
UnMozify (NS) v6.0 B 603  
WaveSong v2.4  
WebEdit Pro v2.0.3 ([serialz](#) also available)  
WebDex v1.0 Rel. 1 B 117  
WebDisk v1.0  
WhoSock v1.8a  
WinBlt v1.6  
WindSearch95 v3.3  
WinRar v2.01  
WWW Gif Animator v1.1 ([serialz](#) also available)  
Yeah Write v1.1.3  
Zmover v1.7

### **Stand Alone Cracks**

(which are not included in Simple Patch Machine)

[ClockMan95 v1.0.057](#)  
[DiDapro HTML Editor v2.10 /32](#)  
[FileSplit v1.42](#)  
[HTMLpad v2.5 beta II](#)  
[Hex Workshop v2.52](#)  
[InfoSpy v2.52](#)  
[Likse v1.72](#)  
[LiveImage v1.26](#)  
[NavRoad v1.5b](#)  
[NavSearch v1.31](#)  
[QuickRun v1.41](#)  
[Socket Spy/32 v5.B04](#)  
[Socket Spy/32 v5.C02](#)

### **Text Cracks**

(read and do it yourself)

[Copyto v1.11 & v1.2 Beta 1](#)  
[HotDog Express v1.03](#)  
[InfoSpy v2.61](#)  
[MassMailer](#)  
[Shiva, Destroyer of Files v1.0](#)

## **ClockMan95 v1.0.057**

1. Copy ckm10057.exe to the same directory as clockman.exe
2. Run the crack
3. Run clockman95
4. You will be prompted by a nag screen. Click on license to register.
5. This is what you MUST enter

Serial No. : 9876543210  
Name : [your name here!]  
User : 10000  
License No. : 123456

6. Hopefully, your're registered. :-)

### **note:**

serial no must be 10 characters  
in length and license no must  
be 6 characters in length. 10000  
for user is far enough!

## **Copyto v1.11 & v1.2 Beta 1**

1. Run regedit (click on Start Menu  
|Run|regedit)
2. Double click HKEY\_CURRENT\_USER  
|Software|kishDesign  
|Copyto|Settings
3. Click Edit|New|String Value
4. Type Update2
5. Click Edit|Modify
6. Type  
1E612A4D148D381018774F7457207472
7. Click Edit|New|String Value
8. Type UserName
9. Click Edit|Modify
10. Type any name you like!!! (you can skip  
step 7-10 if you don't want it registered  
to anybody)

## **Didapro HTML Editor v2.10 /32**

Run ddp210.exe and follow the onscreen instructions

## **FileSplit v1.42**

Run fsplt142.exe and follow the onscreen instructions

## **Hex Workshop v2.52**

Copy hexworks.reg to the same directory as hworks32.exe

## HotDog Express v1.03

Use a hex editor and edit the main .exe file.

Offset :

```
2B60 _ _ _ _ 75 58 4A
2B70 75 10 48 FD _
2BC0 75 4B 83 C6
```

Just change 75 to 74 (**in bold**)

```
2B60 _ _ _ _ 74 58 4A
2B70 74 10 48 FD _
2BC0 74 4B 83 C6
```

**JUANDA++** 1997



## **HTMLpad v2.5 beta II**

Run hpad25b2.exe and follow the onscreen instructions

## **InfoSpy v2.52**

Run ispy252.exe and follow the onscreen instructions

## **InfoSpy v2.61**

Edit c:\windows\infospy.ini  
(use notepad or MSDOS-Editor)

Then, add this to the last line

**RegStat=RMBGJ8370**

## **Likse v1.72**

Run likse172.exe and follow the onscreen instructions

## **LiveImage v1.26**

This crack works only for LiveImage v1.26  
which is release on 4 May 1997.  
(the .exe file is 836,608 bytes in size)

### **UNTESTED SERIALZ**

If you have the same version (v1.26)  
but is released on other dates, then you  
may try these serialz :

### **IMPORTANT :**

leave the name field blank !! (do not type in  
your name!)

02550112-01000-1768

02250112-00950-1782

02550112-00960-0319

02550112-00960-1260

02559112-00970-0930

## **MassMailer**

1. run regedit.exe (registry editor)
2. double click on  
HKEY\_CURRENT\_USER  
|Software|MassMailer
3. click on Edit|New|String Value  
(left window)
4. type Password and press ENTER
5. double click on Password and  
type any number (e.g. 123)
6. click OK and exit regedit ..  
& you're registered!

## **NavRoad v1.5b**

Run nroad15b and follow the onscreen instructions

## **NavSearch v1.31**

Run navs131.exe and follow the onscreen instructions



## **QuickRun v1.41**

Run qrun141.exe and follow the onscreen instructions.

## **Shiva, Destroyer of Files v1.0**

Name : romeo '97  
Cert. No : 001-15226- 5805  
(there is a space before 5805)  
s/n : 5175

### **Important notes :**

If you do not get the same certificate no,  
this is what you should do:-

1. run regedit.exe (registry editor)
2. double click on  
HKEY\_CURRENT\_USER|Software|Isis|Shiva
3. click on Certificate (right window)  
then Edit|Modify (left window)
4. change the value to 001-15226- 5805  
(there is a space before 5805)
5. exit registry editor and key in the  
s/n or go to step 6  
[optional]
6. click on User (right window)  
then Edit|Modify (left window)
7. change the value to romeo '97
8. click on LockCode (right window)  
then Edit|Modify left window)
9. change the value to 5175
10. exit registry editor

## **Socket Spy/32 v5.B04**

This is just a patch file to get rid of the 3.5-minute time limit.

Run Socket Spy/32 v5.B04 after executing sspy5b04.exe

Just click OK when the program prompts you to enter your name, company and registration number.

**DON'T ENTER ANYTHING** if you want it to work.... remember, this is NOT a registration crack!

## **Socket Spy/32 v5.C02**

This is a better crack compared to the last one. It lets you register it as a Professional Edition!

Register Socket Spy with YOUR name, company and ANY number.  
(make sure your name and company name is long and the number is long too  
=> 987654321)

## **WindSearch95 v3.3**

Use a scientific calculator, change to hex mode

Formula :-

$(\text{any number} \times 3E8) + 1D3$

Then, change it back to dec mode

Example :

$(1 \times 3E8) + 1D3 = 5BB$

Change 5BB to dec mode = 1467

So, your serial number = 1467

## ROMEO'S LOG FOR DISK FACTORY 32-BIT V2.10

### SERIALZ CRACKING INFO

Bpx : GetDlgItemInt  
D : -  
? : EAX @ 014F:0040E06A  
S : -

#### Add Info:

The first comparison checks if you have version 1.x  
The second comparison checks if you have a valid upgrade serialz  
The third comparison checks if you have a valid current version serialz

### SHAREWARE INFO

Name : **Disk Factory 32-bit**  
Version: **2.10**  
Price : \$39.95  
Author : Mark J. McGinty  
Co : Accurate Technologies  
Hpage : N/A  
S-Loc : HKEY\_LOCAL\_MACHINE  
|SOFTWARE  
|Accurate Technologies  
|DiskFactory32  
|2.0|Registered User

---

Step-by-Step Tutorial  
using Soft-Ice v3.0  
(s/n : **2110-00617F-77**)

---

#### 1. Set breakpoint

Ctrl-D (to enter soft-ice screen)  
bpx getdlgitemint

#### 2. Key in name and dummy serialz

Ctrl-D (to exit soft-ice screen)

romeo '97  
987654321

#### 3. Click OK

4. (you should be in soft-ice screen)      Disable breakpoint and press F11

bd 0  
(press F11)

This is what you should see (for Disk Factory 32-bit v2.10 only!):  
p/s : the exact memory location may differ!!!

(press F10 to step down each line)

	Comments
014F : 0040DFBD [USER32!GetDlgItemInt]	convert 987654321 into 3ADE68B1 (hex value)
0040DFC3 MOV [0042AC70],EAX	save EAX (3ADE68B1)

0040DFC8	MOV EAX,[00427350]	in [0042AC70]
0040DFCD	PUSH EAX	
0040DFCE	PUSH 0042AC38	
0040DFD3	CALL 0040E653	call the function to calculate the serialz for version 1.x
0040DFD8	ADD ESP,08	
0040DFDB	MOVZX EAX,AX	
0040DFDE	CMP EAX,[0042AC70]	First comparison, compare EAX with 987654321
0040DFE4	JNZ 0040E00B	? EAX and you get 4997 Jump to 0040E00B if the numbers do not match
<hr/>		
0040E00B	PUSH 0042AC38	
0040E010	Call [KERNEL32!lstrlen]	count string length, which is 09 (987654321)
0040E016	PUSH EAX	
0040E017	PUSH 0042AC38	
0040E01C	CALL 0040E9F7	call the function to calculate the serialz for upgrade
0040E021	ADD ESP,08	
0040E024	CMP EAX,[0042AC70]	Second comparison, compare EAX with 987654321
0040E02A	JNZ 0040E051	? EAX and you get 1229694791 Jump to 0040E051 if the numbers do not match
<hr/>		
0040E051	PUSH 0042AC38	
0040E056	Call [KERNEL32!lstrlen]	count string length, which is 09 (987654321)
0040E05C	PUSH EAX	
0040E05D	PUSH 0042AC38	
0040E062	CALL 0040E516	call the function to calculate the serialz for current version
0040E067	ADD ESP,08	
0040E06A	CMP EAX,[0042AC70]	Third comparison, compare EAX with 987654321
0040E070	JNZ 0040E092	? EAX and you get 1507558471 Jump to 0040E051 if the numbers do not match

RESULTS:

Name : romeo '97

s/n : 1507558471

Shorthand to remember how to find the number next time :

Bpx GetDlgItemInt  
? EAX @ 014F:0040E06A

---

5. Clear breakpoint and exit soft-ice

bc 0  
Ctrl-D (to exit soft-ice screen)

---

### **Notes for absolute beginners :**

ADD = Add  
CMP = Compare  
MOV = Move  
JNZ = Jump if not zero  
JZ = Jump if zero  
? = Converts hexadecimal  
value to decimal  
value (plus a couple of other stuff)  
S = search (for ASCII or hexadecimal values)  
D = display (data/ASCII or hexadecimal values)  
BL = list all breakpoints  
BC = clear breakpoints  
BE = enable breakpoints  
BD = disable breakpoints  
BPX = breakpoint on execution  
BPR = breakpoint on memory range  
F8 = step into a function  
F10 = step down each line  
Ctrl-D = enter/exit soft-ice screen

### **Useful breakpoints**

Typical breakpoints that work :

GetDlgItemText  
GetDlgItemTexta  
GetDlgItemInt  
GetWindowText  
GetWindowTexta  
lstrlen  
lstrcmp

When the typical breakpoints above do not work, use :

SendMessagea (when you get a message if the serialz is wrong)  
SendMessage (when you get a message if the serialz is wrong)  
GetDlgItem (a bit tedious)  
GetPrivateProfileStringa (reading from file e.g. \*.key, \*.reg, \*.lic)  
GetStartupInfo (reading from file e.g. \*.ini)  
MessageBeep (when you hear a beep if the serialz is wrong)

When all the above does not work, then you should use BPR (breakpoint



on memory range) rather than BPX (breakpoint on execution). (works  
all the time! .. so far)

---

## Universal Name-to-Serialz Conversion Table v1.00 beta 3

!\*for GIF CONSTRUCTION SET V1.0P only\*!

### Introduction!

#### 1. What the heck is a UN-S conversion table?

Its a VERY!!! simplified version of a key generator, and because of that, requires a bit of manual calculation :-( And since it's "universal", it means that a particular s/n can match different names, or a particular name can have many s/n that works!

#### 2. Why not just make a key generator?

I thought it would be fun to have something \*new\* for a change. It involves YOU to be part of the key generating' process!

### How does it work?

GENERAL FORMULA :

Hex Value of first character  
- Hex Value of second character  
+ Hex Value of third character  
+ Hex Value of fourth character

(repeat above if more than 4 characters)

### Practical example :

What is my serial number if my name is `thatdude' ?

First (& 5th, 9th, 13th ...) Character Table :

---

<u>Hex Value</u>	<u>Character</u>
24 C1	a
25 84	b
26 49	c
27 10	d
27 D9	e
28 A4	f
29 71	g
2A 40	h
2B 11	i
2B E4	j
2C B9	k
2D 90	l
2E 69	m
2F 44	n

fifth char (d) has the hex value of 27 10

30 21	o	
31 00	p	
31 E1	q	
32 C4	r	
33 A9	s	
34 90	t	first char (t) has the hex value of 34 90
35 79	u	
36 64	v	
37 51	w	
38 40	x	
39 31	y	
3A 24	z	

Second (& 6th, 10th, 14th ...) Character Table :

Hex Value	Character	
01 48	a	
01 42	b	
01 44	c	
01 4E	d	
01 50	e	
01 4A	f	
01 4C	g	
01 56	h	second char (h) has the hex value of 01 56
01 58	i	
01 52	j	
01 54	k	
01 5E	l	
01 60	m	
01 5A	n	
01 5C	o	
01 66	p	
01 68	q	
01 62	r	
01 64	s	
01 6E	t	
01 70	u	sixth char (u) has the hex value of 01 70
01 6A	v	
01 6C	w	
01 76	x	
01 78	y	
01 72	z	

Third (& 7th, 11th, 15th ...) Character Table :

Hex Value	Character	
30	a	third char (a) has the hex value of 30
30	b	
30	c	
20	d	seventh char (d) has the hex value of 20
20	e	
20	f	
20	g	
10	h	
10	i	

10	j
10	k
00	l
00	m
00	n
00	o
30	p
30	q
30	r
30	s
20	t
20	u
20	v
20	w
10	x
10	y
10	z

Fourth (& 8th, 12th, 16th ...) Character Table :

---

<u>Hex Value</u>	<u>Character</u>	
03 B0	a	
03 A8	b	
03 A0	c	
03 98	d	
03 90	e	eighth char (e) has the hex value of 03 90
03 88	f	
03 80	g	
03 F8	h	
03 F0	i	
03 E8	j	
03 E0	k	
03 D8	l	
03 D0	m	
03 C8	n	
03 C0	o	
03 38	p	
03 30	q	
03 28	r	
03 20	s	
03 18	t	fourth char (t) has the hex value of 03 18
03 10	u	
03 08	v	
03 00	w	
03 78	x	
03 70	y	
03 68	z	

Results :

(remember to use a scientific calculator and change the mode to hex)

t h a t d u d e

3490 - 0156 + 0030 + 0318 + 2710 - 0170 + 0020 + 0390 = 5FD2

The next step is to divide the result with 1C.

5FD2 divided by 1C = 036C with the remainder of 02

(how do i find the remainder? 036C multiply 1C = 5FD0, and  
5FD2 - 5FD0 = 02)

FINALLY, look for the matching serialz below!  
(look for remainder = 02)  
and ... the serialz that matches `thatdude' is nglzmmah

**\*\*\*FINAL CONVERSION TABLE\*\*\*  
100% complete!**

<b>Remainder</b>	<b>s/n</b>	
00 e.g. alciemy workshop	lf*dkk?h	: * can be any character from l,m,n,o ? can be a,b,c,p,q,r,s
01 e.g. romfo serialz delivery	xx?h	: ? can be a,b,c,p,q,r,s
02 e.g. thatdude	ng*zmm?h	: * can be any character from l to o ? can be a,b,c,p,q,r,s
03 e.g. samsamsam	fy?afx?a	: ? can be d,e,f,g,t,u,v,w
04 e.g. labyrinth	gq?rfh?m	: ? can be d,e,f,g,t,u,v,w
05 e.g. romeo!!!	ho?fho?f	: ? can be h,i,j,k,x,y,z
06 e.g. aahaaaha	je?gky?w	: ? can be h,i,j,k,x,y,z
07 e.g. wedoesday	rz?wrz?w	: ? can be any character from l to o
08 e.g. alchemy workshop	qq?jqj?j	: ? can be h,i,j,k,x,y,z
09 e.g. romeo serialz delivery	gg*hhx?y	: * can be d,e,f,g,t,u,v,w ? can be h,i,j,k,x,y,z
0A e.g. thatdudd	nc?p	: ? can be any character from l,m,n,o
0B e.g. juliet	mf*pll?j	: * can be any character from l to o ? can be a,b,c,p,q,r,s
0C e.g. fahabahb	hh*vvgg?c	: * can be any character from l to o ? can be a,b,c,p,q,r,s
0D e.g. netscape	kk*wjn?d	: * can be any character from l to o ? can be h,i,j,k,x,y,z
0E e.g. microsoft	kk*fkv?e	: * can be any character from l to o ? can be h,i,j,k,x,y,z
0F e.g. wednesday	fo?qfo?q	: ? can be d,e,f,g,t,u,v,w
10 e.g. montana	ah?kah?k	: ? can be a,b,c,p,q,r,s

11	kk*ykt?x	: * can be any character from l to o
e.g. enter your name here		? can be h,i,j,k,x,y,z
12	okevgbdtcfjl	
e.g. DjPaul [uCF]		
13	gy?wgy?w	: ? can be d,e,f,g,t,u,v,w
e.g. samantha		
14	rs*wqq?k	: * can be any character from l to o
e.g. porcupine		? can be h,i,j,k,x,y,z
15	gg*wfp?c	: * can be any character from l to o
e.g. gahabahb		? can be d,e,f,g,t,u,v,w
16	ca?wca?w	: ? can be any character from l to o
e.g. ED!SON '96 [Xf/UCf]		
17	fa?c	: ? can be d,e,f,g,t,u,v,w
e.g. microsuck		
18	dp?rdp?r	: ? can be d,e,f,g,t,u,v,w
e.g. monsana		
19	lp*pke?h	: * can be any character from l to o
e.g. pentium		? can be h,i,j,k,x,y,z
1A	ds?u	: ? can be d,e,f,g,t,u,v,w
e.g. romeo montaque		
1B	mm*yll?h	: * can be d,e,f,g,t,u,v,w
e.g. friday		? can be a,b,c,p,q,r,s

# ED!SON's Windows 95 Cracking Tutorial

Note : romeos comments are in **blue**

For those who are seeking the knowledge to the art of serialz and crackz, this is the best tutorial available ! (**THIS** is what got me started)

## CONTENTS

1. Introduction to Windows cracking
2. Quick introduction to SoftICE/Win 2.00
3. Finding registration codes
  - 3.1 Task Lock 3.00 - A simple registration number only protection
  - 3.2 Command Line 95 - Easy name/code registration
4. Making a keymaker for Command Line 95
5. How PUSH and CALL and things really work when the program call a function
6. About Visual Basic programs

## APPENDIX

- A. Making SoftICE load symbols
- B. Syntax for the functions
- C. Where to obtain the softwares

### 1. INTRUCTION TO WINDOWS CRACKING

Cracking a Windows program is most often more simple than a program running in Dos ([cracking a 32-bit Windows program is often easier than a 16-bit one as well](#)). In Windows, it's hard to hide anything from anyone who really looks for information, as long as Windows own functions are used.

The first (and often only) tool you need is SoftICE, a powerful debugger from NuMega. Some people find it hard to use, but I will tell you how to do efficient debugging with it, and I hope you'll understand me :-). I have made an Appendix (A) with some SoftICE info you should read. I never had any problems installing SoftICE, so if you have, I'll have to refer to the manual.

- ED!SON -

### 2. QUICK INTRODUCTION TO SOFTICE/WIN 2.00

This should be a rough view of the SoftICE screen layout:

Registers	Use R to edit
Data Window	Use D to view an address, E to edit
Code Window	Use U to view an address, A to insert asm code
Command Window	Type commands and read output here

Other important keys are (in the default key layout):

'H'/F1	- On-line help
F5/Ctr+D	- Run
F8	- Step into functions
F10	- Step over functions
F11	- Step out of function

### 3. FINDING REGISTRATION CODES

This is probably the easiest way to practice, to get a shareware program and try to register it.

#### 3.1 Task Lock 3.00 - A simple registration number only protection

This is a simple protection, only a code, that doesn't change.

##### 3.1.1 Examining the program

Is it 16 or 32 bit? Where do I enter registration information? Does the help give me any clue on how the registration works? Go and have a find out before you continue! ....You should be checking now!...Are you checking?...Have you checked?...OK, now you know it's a 32-bit Windows 95 application, and that you can register the program by entering a single Registration Number in a dialog box that appears when choosing the menu "Register| Register...". You also know, by reading in help, that there are two types of registration: Individual and Site License. So most probable there will be TWO checks for valid codes.

##### 3.1.2 Trap the code routine

The codes are usually entered in normal Windows Edit boxes. To check the code, the program must read the contents of the Edit box with one of these functions:

16-bit

GetWindowText  
GetDlgItemText

32-bit

GetWindowTextA, GetWindowTextW  
GetDlgItemTextA, GetDlgItemTextW

The last letter of the 32-bit functions tell if the function uses one-byte or double-byte strings. Double-byte code is RARE. Maybe you got my idea... "If I only could break on GetWindowText" And - you can! But first you must be sure that these symbols are loaded by SoftICE. (See Appendix A)

To set up a "trap" (really called breakpoint) in SoftICE, you first enter the debugger with Ctrl+D, then use the command BPX followed by the name of the function or a memory address. And Task Lock is 32-bit so let's put a breakpoint on GetWindowTextA. If that doesn't work, we can try the others.

Type like this in SoftICE:  
:bpx getwindowtexta

If you get an error message like "No LDT", make sure you don't run any other applications in the background. I've noticed that Norton Commander/Dos disturbs this function. You can check if you got any breakpoint by listing breakpoints:



```
:bl
```

This would give something like:

```
00) BPX USER32!GetWindowTextA C=01
```

To get out of SoftICE, you press Ctrl+D again

Well, anyway, you have set your breakpoint that will trap any call to GetWindowTextA. Now let's try to enter some value in the registration number field and press OK... You press OK... and you just get a stupid message box telling you your code was wrong. So it wasn't GetWindowTextA... Let's try GetDlgItemTextA. First we erase the old breakpoint:

```
:bc 0
```

(0 means number of breakpoint in the breakpoint list)

And now set the new one:

```
:bpx getdlgitemtexta
```

Let's try again...

### 3.1.3 In the debugger

Wow! It worked! You're now inside SoftICE, at the place where the function GetDlgItemTextA starts. To jump to wherever it was called from, press the key F11. You are now inside SGLSET.EXE, if you're not sure, look on the line between the code and the command window, it should look something like this:

```
-----SGLSET!.text+1B13-----
```

You can also disable the breakpoint now by doing this:

```
:bd 0
```

To enable it later if you want to run again do like this then:

```
:be 0
```

The first line in the code window looks like this:

```
CALL [USER32!GetDlgItemTextA]
```

To see the lines above, press Ctrl+Up arrow a few times, until you see the lines below. If you don't know anything about Assembler, I have added comments to the lines.

```
RET ; End of function
PUSH EBP ; Beginning of function
MOV EBP, ESP ; ...
SUB ESP, 0000009C ; ...
PUSH ESI ; ...
LEA EAX, [EBP-34] ; EAX = EBP-34
PUSH EDI ; ...
MOVE ESI, ECX ; ...
PUSH 32 ; Save: Maximum size of string
PUSH EAX ; Save: Address of text buffer
PUSH 000003F4 ; Save: Identifier of control
PUSH DWORD PTR [ESI+1C] ; Save: Handle of dialog box
CALL [USER32!GetDlgItemTextA] ; Get the text
```

The PUSH commands means save the values for later use. I have marked the important lines. By looking at this we know that the address to the text buffer was stored in EAX, and that EAX was EBP-34. So now we look at EBP-34 like this:

```
:d ebp-3
```

You should now be able to read what you entered if you look in the data window. Now we have to find a place where your code is matched with a working one. So we step through the program one instruction at a time with F10 until we find something about EBP-34... You don't step for very long until this code pops up:

```
LEA  EAX, [EBP+FFFFFF64]    ; EAX = EBP-9C
LEA  ECX, [EBP-34]         ; ECX = EBP-34
PUSH EAX                   ; Save: EAX
PUSH ECX                   ; Save: ECX
CALL 00403DD0              ; Call a function
ADD  ESP, 08               ; Erase saved information
TEST EAX, EAX              ; Check function return
JNZ  00402BC0              ; Jump if not zero
```

To me, this looks directly like a string compare function. They work like this:

\* Input two strings, return zero if equal, otherwise non-zero

And why should the program compare a string with the one you entered? To see if it was valid! (As you probably already have figured out)

Well, what is hiding behind the address [EBP+FFFFFF64] then? SoftICE doesn't handle negative numbers very well, so to find out the real value of this you do this calculation:

```
100000000 - FFFFFFF64 = 9C
```

You can do the calculation in SoftICE like this:

```
:? 0-FFFFFF64
```

The number 100000000 is too big for SoftICE, but on the other hand it gives the same result.

And now... time to look what hides behind EBP-9C... Do like this:

```
:d ebp-9c
```

The data window will now show a long row of numbers - the code! But remember what I said earlier... two types of registration gives two codes... so after you've written down the code you got, we continue stepping with F10... We come to this piece of code:

```
LEA  EAX, [EBP-68]         ; EAX = EBP-68
LEA  ECX, [EBP-34]         ; ECX = EBP-34
PUSH EAX                   ; Save: EAX
PUSH ECX                   ; Save: ECX
CALL 00403DD0              ; Call the function again
ADD  ESP, 08               ; Erase saved information
TEST EAX, EAX              ; Check function return
JNZ  00402BFF              ; Jump if not zero
```

And what can you find at the address EBP-68? Well... another registration code!  
:d ebp-68

That's it... I hope everything worked!

### 3.2 Command Line 95 - Easy name/code registration, and we make a keymaker

This is a nice sample program, with a very easy code calculation.

#### 3.2.1 Examining the program

You examine the program and you see it's a 32-bit application, demanding Name and Code in the registration dialog. So let's start!

#### 3.2.2 Trap the code routine

We do as with TaskLock - we set breakpoints. We can set breakpoints on both of the two most probable functions: GetWindowTextA and GetDlgItemTextA. Press Ctrl+D to make SoftICE show up, and then:

```
:bpx getwindowtexta  
:bpx getdlgitemtexta
```

Now go to the registration dialog, and enter a name and some number (an integer is the most usual code). I wrote like this, and pressed OK...

```
Name : ED!SON '96  
Code : 12345
```

The program stopped at GetDlgItemTextA. Just like with TaskLock, we press F11 to return to the calling function. We scroll upwards with Ctrl+Up and the call looks like this:

```
MOV  ESI, [ESP+0C]  
PUSH 1E ; Maximum length  
PUSH 0040A680 ; Address to buffer  
PUSH 000003ED ; Control handle  
PUSH ESI ; Dialog handle  
CALL [User32!GetDlgItemTextA]
```

The number 40A680 looks interesting to us, so we check that address:  
:d 40a680

And what shows up in the data window, if not the name we entered. Well, we look below the above piece of code, and it says:

```
PUSH 00 ; (not interesting)  
PUSH 00 ; (not interesting)  
PUSH 000003F6 ; Control handle  
MOV  EDI, 0040A680 ; Save address to buffer  
PUSH ESI ; Dialog handle  
CALL [User32!GetDlgItemInt]
```

GetDlgItemInt is similar to GetDlgItemText, but it returns an integer from the text box. It is returned in EAX, so we step past these instructions, and look in the registers window... For me it says:

```
EAX=00003039
```

And what is hex 3039? Type:

```
:? 3039
```

And you get this:

```
00003039    0000012345 "09"  
^ hex      ^ dec      ^ ascii
```

And, as you can see (and already had guessed), it shows the code you wrote. Ok, what now? Let's look at the code that follows, first the return code is saved:

```
MOV [0040A548], EAX ; Save return code  
MOV EDX, EAX ; Put return code in EDX too
```

### 3.2.3 Calculating the code

Then the code is calculated!

```
MOV ECX, FFFFFFFF ; These rows calc string length  
SUB EAX, EAX ; .  
REPNZ SCASB ; .  
NOT ECX ; .  
DEC ECX ; ECX now contains the length  
MOVSX EAX, BYTE PTR [0040A680] ; Get byte at 40A680  
IMUL ECX, EAX ; ECX = ECX * EAX  
SHL ECX, 0A ; Shift left 0A steps  
ADD ECX, 0002F8CC ; Add 2f8cc to the result  
MOV [0040A664], ECX
```

And validated...

```
CMP ECX, EDX ; Compare codes  
JZ 00402DA6 ; If equal, jump...
```

When you have stepped to the comparison of the codes, you can check what your code REALLY should have been:

```
:? ecx
```

For me this gave:

```
000DC0CC 0000901324
```

This means that the right code for me is 901324.

So press F5 or Ctrl+D to let it run, and try again, with the RIGHT code, but in decimal form. It will work!

## 4. MAKING A KEYMAKER FOR COMMAND LINE 95

We look at the calculation of the code above, and translate it to C. We make this very simple description of how the code is calculated:

```
code = ( (uppercase_first_char * length_of_string) << 0x0A) + 0x2f8cc;
```

Note (1): One thing not to forget is that all chars are converted to uppercase when you enter them in the text box, so we have to do the same.

Note (2): "<< 0x0A" means "multiply with 2<sup>10</sup>"

A whole program in C could look like this:

```
#include <string.h>
#include <stdio.h>

int main()
{
    unsigned long code;
    unsigned char buffer[0x1e];

    printf("CommandLine95 Keymaker by ED!SON '96\n");
    printf("Enter name:  ");
    gets(buffer);

   strupr(buffer);
    code = ( ((unsigned long)buffer[0] *
(unsigned long)strlen(buffer))
<< 0x0A) + 0x2f8cc;

    printf("Your code is: %lu", code);

    return 0;
}
```

Enjoy!

#### 4. HOW PUSH AND CALL AND THINGS REALLY WORK WHEN THE PROGRAM CALL A FUNCTION

We look at this piece of code from TaskLock again:

```
PUSH  32                ; Save: Maximum size of string
PUSH  EAX               ; Save: Address of text buffer
PUSH  000003F4         ; Save: Identifier of control
PUSH  DWORD PTR [ESI+1C] ; Save: Handle of dialog box
CALL  [USER32!GetDlgItemTextA] ; Get the text
```

If you call this from a C program, the call would look like this:

```
GetDlgItemTextA(hwndDlg, 0x3F4, buffer, 0x32);
                ^ [ESI+1C]      ^ EAX
```

PUSH stores data on something called the stack. This results in that each PUSH put a new piece of data on top of the stack, and the function then checks what is lying on the stack and use it to do whatever it's supposed to.

## 5. ABOUT VISUAL BASIC PROGRAMS

The Visual Basic .EXE files are not real, compiled EXEs. They just contain code to call VBRUNxxx.DLL, which reads data from the EXE to run the program. This is also why Visual Basic programs are so slow. And when the EXE files are not real, you can't disassemble them, you just find the call to the DLL and a lot of garbage, and when you debug, you end up in the DLL too.

The solution is a decompiler. There is a decompiler for Visual Basic 2 & 3, made by someone called DoDi. It is shareware and available on the net. (See Appendix C) In Windows 95, there are Visual Basic version 4 32-bit apps, and for them there is no decompiler I know of, although I wish there was. Note: No real (or bright) programmer makes programs in Basic.

### A. MAKING SOFTICE LOAD SYMBOLS

To check if SoftICE has loaded the symbols for GetWindowText, you enter SoftICE by pressing Ctrl+D and then write like this:

```
:exp getwindowtext
```

If you don't get all the GetWindowText functions listed, you need to edit \SIW95\WINICE.DAT by removing the comment chars (';') from some of the 'exp=' You can remove comment chars from all of the lines, or to save memory, on just these files: kernel32.dll, user32.dll, gdi32.dll, which are the most important ones. When you're ready editing, you'll have to reboot the computer to make it work.

### B. Syntax for the functions

It's always much easier to understand the function calls we talk about when you have the declarations, so here we go:

```
int GetWindowText(int windowhandle, char *buffer, int maxlen);  
int GetDlgItemText(int dialoghandle, int controlid, char *buffer, int maxlen);  
int GetDlgItemInt(int dialoghandle, int controlid, int *flag, int type);
```

For a more detailed description of the functions, check a Windows/Win32programming reference.

### C. WHERE TO OBTAIN THE SOFTWARES

#### SAMPLE PROGRAMS

TaskLock: <http://users.aol.com/Sajernigan/sgllck30.zip>  
CommandLine 95: <ftp://ftp.winsite.com/pub/pc/win95/miscutil/cline95.zip>

#### **Notes :**

A lot of programs display the code in the data window. It is sometimes easier to step down all the lines until you get the error message. Click on ok and you will return to softice. Now, do a search for the name that you have entered ...

e.g. I enter romeo-JUANDA as my name

**d eax** (to make sure you are the right memory location)  
**s 0 | ffffff romeo-JUANDA**

when you manage to find it, press ALT-Up or ALT-Down to scroll the data window up and down. If you don't find it the first time, search again ..

press the ARROW-UP key and enter

If you're lucky, you will find the code next to your name!

